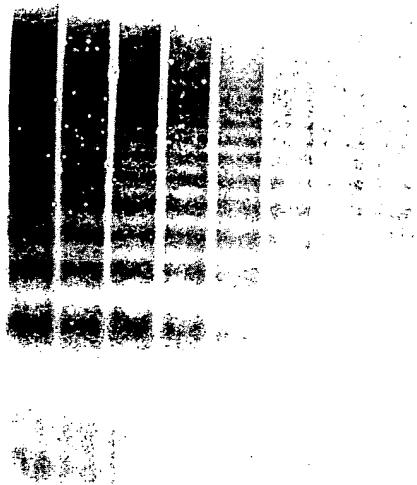


Replacement Sheet



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SCAN OF THE STAINED BLOTTING MEMBRANE FROM EXAMPLE 1



LANE	1	2	3	4	5	6	7	8
FINAL DILUTION	1 : 10	20	40	80	160	320	640	1280

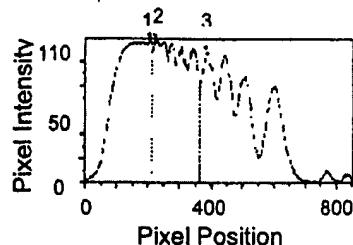
FIG. 1

Replacement Sheet

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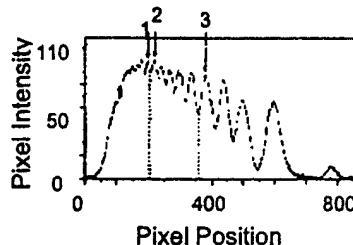
Final dilution 1:10
1 Standard human plasma

Bands (%)
 1-5 40
 6-10 30
 11... 30



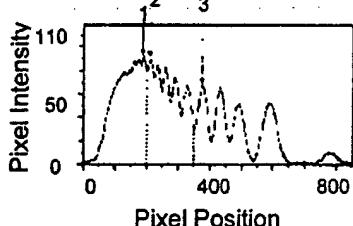
Final dilution 1:20
2 Standard human plasma

Bands (%)
 1-5 38
 6-10 33
 11... 29



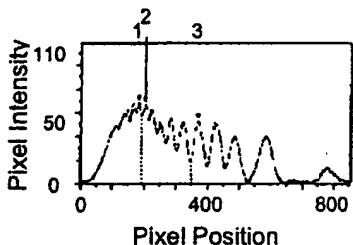
Final dilution 1:40
3 Standard human plasma

Bands (%)
 1-5 36
 6-10 31
 11... 33



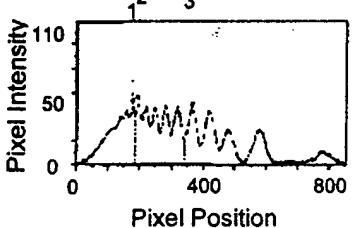
Final dilution 1:80
4 Standard human plasma

Bands (%)
 1-5 38
 6-10 32
 11... 30



Final dilution 1:160
5 Standard human plasma

Bands (%)
 1-5 41
 6-10 35
 11... 24



Final dilution 1:320
6 Standard human plasma

Bands (%)
 1-5 40
 6-10 33
 11... 27

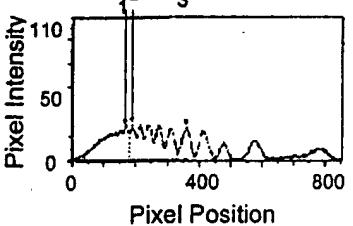
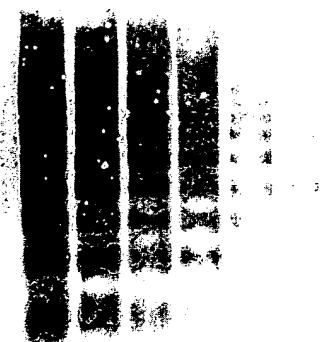


FIG. 2

Replacement Sheet

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SCAN OF THE STAINED BLOTTING MEMBRANE FROM EXAMPLE 2



LANE	1	2	3	4	5	6	7	8
FINAL DILUTION (l/ml)	1: 0.2							
	2: 0.1							
	3: 0.05							
	4: 0.025							
	5: 0.0125							
	6: 0.006							
	7: 0.003							
	8: 0.0015							

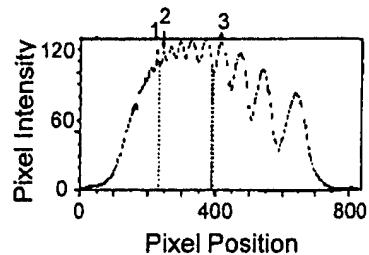
FIG. 3

Replacement Sheet

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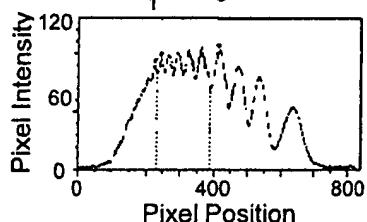
Final dilution 0.2 IU/ml
1 Hemanate HS

Bands (%)
 1-5 47
 6-10 35
 11... 18



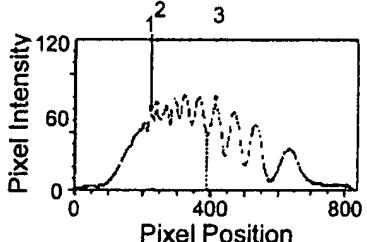
Final dilution 0.1 IU/ml
2 Hemanate HS

Bands (%)
 1-5 44
 6-10 37
 11... 18



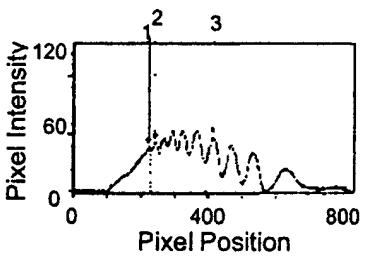
Final dilution 0.05 IU/ml
3 Hemanate HS

Bands (%)
 1-5 42
 6-10 39
 11... 19



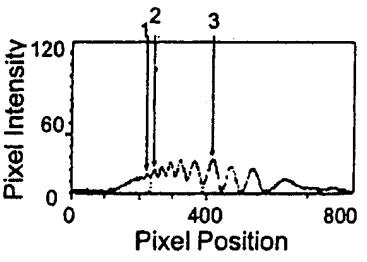
Final dilution 0.025 IU/ml
4 Hemanate HS

Bands (%)
 1-5 41
 6-10 43
 11... 16



Final dilution 0.0125 IU/ml
5 Hemanate HS

Bands (%)
 1-5 47
 6-10 38
 11... 16



Final dilution 0.006 IU/ml
6 Hemanate HS

Bands (%)
 1-5 81
 6-10 3
 11... 16

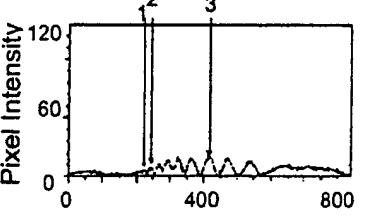
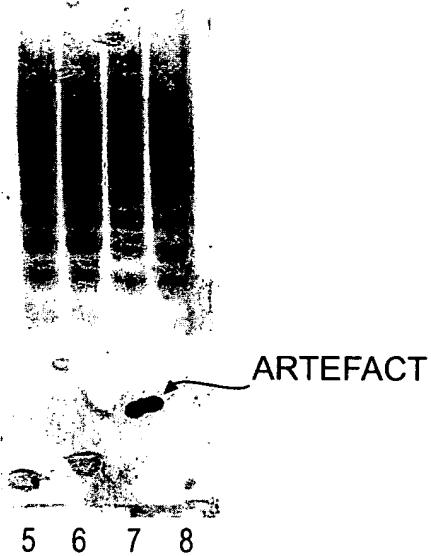


FIG. 4

Replacement Sheet

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SCAN OF THE COOMASSIE BLUE - STAINED GEL FROM EXAMPLE 3



5 HUMATE-P (150 μ l SAMPLE + 50 μ l BUFFER)
6 HUMATE-P (200 μ l SAMPLE + 50 μ l BUFFER)
7 HAEMATE-HS (150 μ l SAMPLE + 50 μ l BUFFER)
8 HAEMATE-HS (150 μ l SAMPLE + 50 μ l BUFFER)

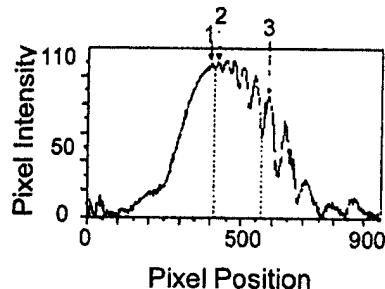
FIG. 5

Replacement Sheet

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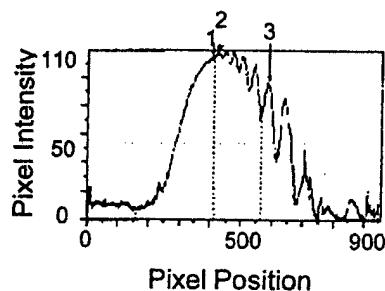
Lane 5

Humate-P
Bands (%)
1-5 23
6-10 40
11... 38



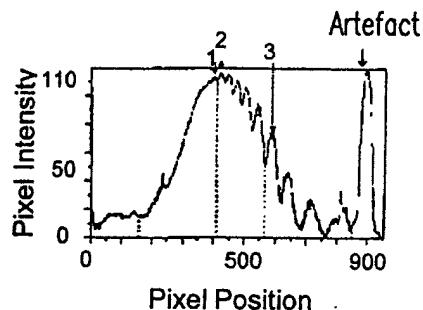
Lane 6

Humate-P
Bands (%)
1-5 25
6-10 40
11... 36



Lane 7

Haemate-HS
Bands (%)
1-5 19
6-10 40
11... 41
(Evaluation without artefact)



Lane 8

Haemate-HS
Bands (%)
1-5 20
6-10 38
11... 43

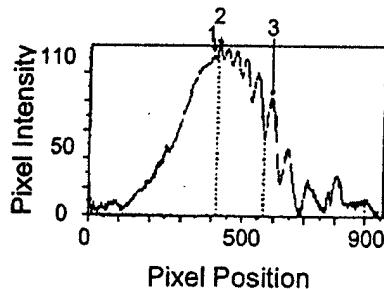


FIG. 6

Replacement Sheet

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SCAN OF THE COOMASSIE BLUE - STAINED GEL FROM EXAMPLE 4

FIBRINOGEN-
(OLIGO)MER

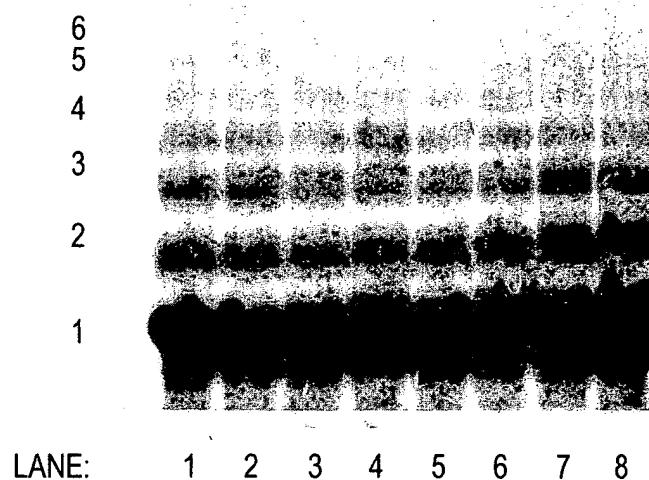


FIG. 7

Replacement Sheet

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SCAN OF THE IMMUNOSTAINED BLOTTING MEMBRANE
FROM EXAMPLE 5

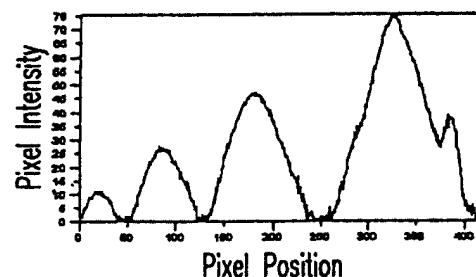
LANES 1 AND 8: FIBRINOGEN REFERENCE SAMPLE
LANES 2-7: VARIOUS FIBRINOGEN BATCHES



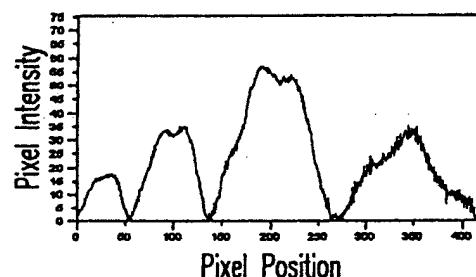
FIG. 8

Replacement Sheet

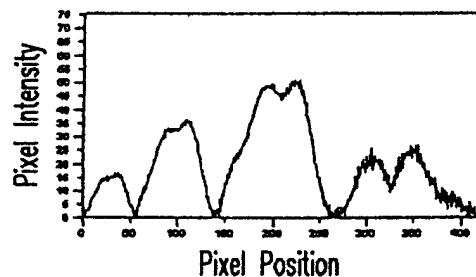
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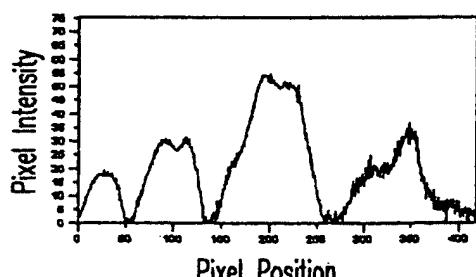
1
Standard Human Plasma



2
Humate-P



3
Humate-P



4
Humate-P

FIG. 9